



Search:  The ACM Digital Library  The Guide

  


## THE ACM DIGITAL LIBRARY

[Feedback](#)

recommendation and reproduction and status  
and tune

Found  
5 of

Terms used:

[recommendation](#) [reproduction](#) [status](#) [tune](#) 244,119

Sort  
results  
by

[relevance](#)

Display  
results

[expanded form](#)

[Save Refine](#)  
[these](#)  
[results](#)  
[to a](#)  
[Binder](#)  
[Advanced](#)

[Open](#) Try this  
[results](#) search  
[in a new](#) in [The](#)  
[window](#) [ACM](#)  
[Guide](#)

### Results 1 - 5 of 5

#### 1 [Communications of the ACM: Volume 51 Issue 1](#)

January issue Volume 51 Issue 1  
2008

**Publisher:** ACM

Full text available: [pdf\(5.97 MB\)](#) [digital edition/.00 bytes](#)

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 488, Downloads (12 Months): 1076, Citation Count: 0

**2 Some assembly required: building a digital government for the 21<sup>st</sup> century**

Sharon S. Dawes, Peter A. Bloniarz, Kristine L. Kelly, Patricia D. Fletcher  
May dg.o '02: Proceedings of the 2002 annual national conference on Digital  
2002 government research

**Publisher:** Digital Government Research Center

Full text available:  pdf(889.22)  


Additional Information: [full citation](#), [references](#)

**Bibliometrics:** Downloads (6 Weeks): 8, Downloads (12 Months): 199, Citation Count: 0

**3 Some assembly required: building a digital government for the 21<sup>st</sup> century**

Sharon S. Dawes, Peter A. Bloniarz, Kristine L. Kelly, Patricia D. Fletcher  
May dg.o '00: Proceedings of the 2000 annual national conference on Digital  
2000 government research

**Publisher:** Digital Government Research Center

Full text available:  pdf(889.21)  


Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

**Bibliometrics:** Downloads (6 Weeks): 9, Downloads (12 Months): 96, Citation Count: 1

This material is based upon work supported in part by the National Science Foundation under Grant No. 99-181. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect ...

**4 Technical and human perspectives on pair programming**

 Jason Aiken

September 2004 ACM SIGSOFT Software Engineering Notes, Volume 29 Issue 5  
**Publisher:** ACM

Full text available:  pdf(398.40)  


Additional Information: [full citation](#), [abstract](#), [references](#)

**Bibliometrics:** Downloads (6 Weeks): 8, Downloads (12 Months): 161, Citation Count: 0

Extreme Programming is presented as an answer to problems in software engineering. Extreme Programming is briefly introduced and one of its primary principles, pair programming, is examined more closely. Drawing from readings and Medtronic employee interviews, ...

**5 A new approach to protein structure and function analysis using semi-structured databases**

William M. Shui, Raymond K. Wong, Stephen C. Graham, Lawrence K. Lee, W. Bret Church

January 2003 APBC '03: Proceedings of the First Asia-Pacific bioinformatics conference on Bioinformatics 2003 - Volume 19, Volume 19

**Publisher:** Australian Computer Society, Inc.

Full text available:  pdf(144.54 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 3, Downloads (12 Months): 63, Citation Count: 2

The development of high-throughput genome sequencing and protein structure determination techniques have provided researchers with a wealth of biological data. Integrated analysis of such data is difficult due to the disparate nature of the repositories ...

---

Results 1 - 5 of 5

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2008 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)